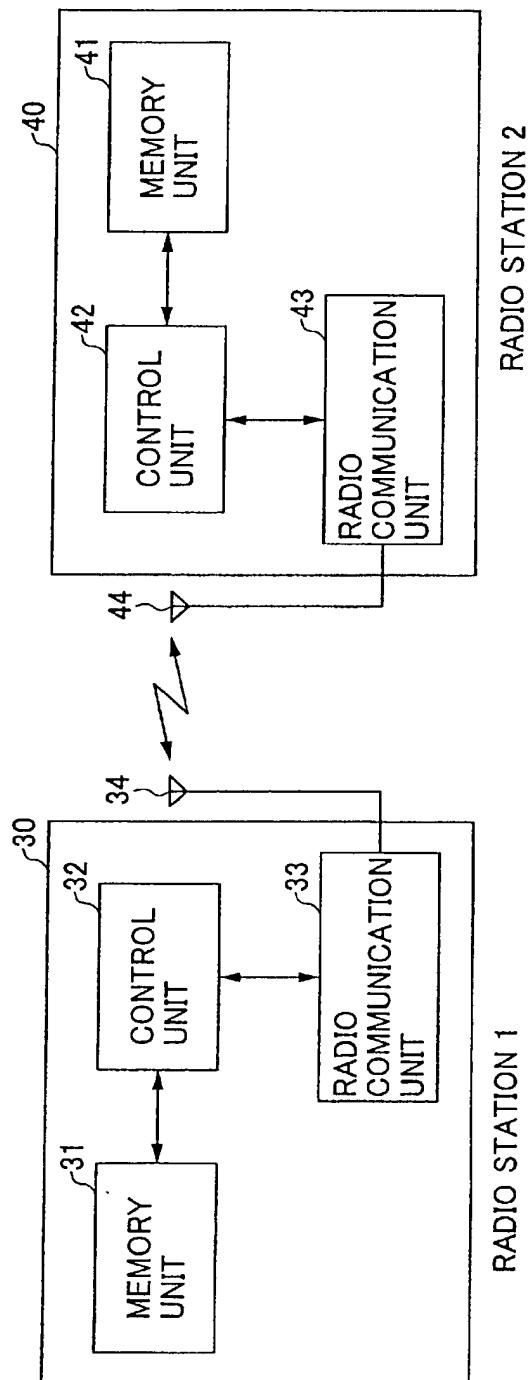


FIGURE 1 "A SYSTEM FOR

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FIG. 1



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FIG.2

LIST OF COMMUNICATION APPLICATIONS AND COMMUNICATION QUALITY:

		COMMUNICATION QUALITY REQUIRED BY COMMUNICATION APPLICATIONS		
REQUIRED COMMUNICATION SPEED (bps) TO BE EQUAL TO OR HIGHER THAN	REQUIRED TRANSMISSION DELAY (seconds) TO BE EQUAL TO OR LESS THAN	REQUIRED PACKET RATE (%) TO BE EQUAL TO OR LESS THAN	REQUIRED PACKET LENGTH (bytes) TO BE EQUAL TO OR MORE THAN	
		TRANSMISSION DELAY 1	PACKET RATE 1	PACKET LENGTH 1
COMMUNICATION APPLICATION 1	COMMUNICATION SPEED 1	TRANSMISSION DELAY 1	PACKET RATE 1	PACKET LENGTH 1
COMMUNICATION APPLICATION 2	COMMUNICATION SPEED 2	TRANSMISSION DELAY 2	PACKET RATE 2	PACKET LENGTH 2
COMMUNICATION APPLICATION 3	COMMUNICATION SPEED 3	TRANSMISSION DELAY 3	PACKET RATE 3	PACKET LENGTH 3
...
COMMUNICATION APPLICATION M	COMMUNICATION SPEED M	TRANSMISSION DELAY M	PACKET RATE M	PACKET LENGTH M

FIG.3 2009-2650

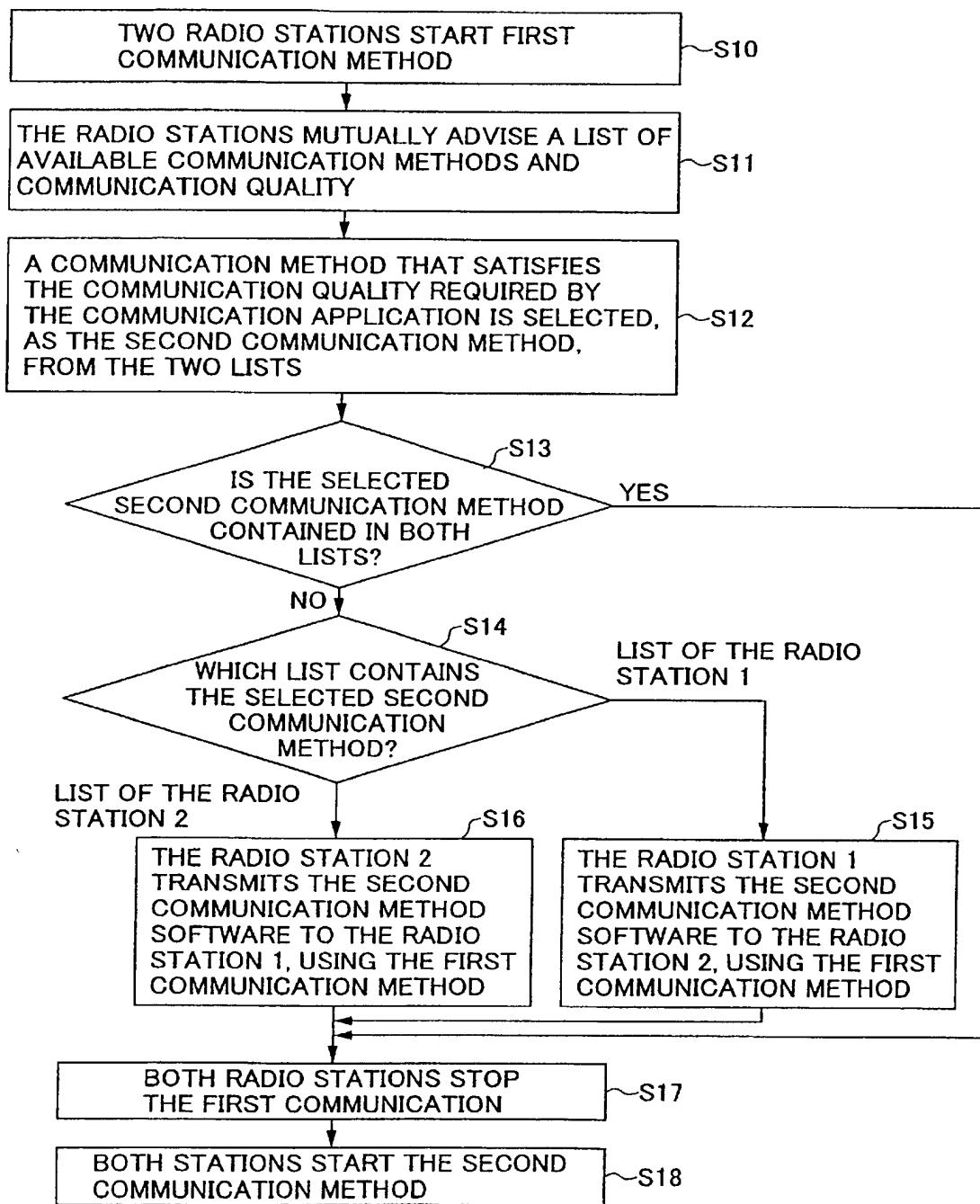
FIG.3

LIST OF RADIO COMMUNICATION METHODS AND COMMUNICATION QUALITY:

COMMUNICATION QUALITY AVAILABLE FROM COMMUNICATION METHODS			
KINDS OF COMMUNICATION METHOD SOFTWARE	REQUIRED COMMUNICATION SPEED (bps) TO BE EQUAL TO OR HIGHER THAN		
RADIO COMMUNICATION METHOD 1	COMMUNICATION SPEED 1	REQUIRED TRANSMISSION DELAY (seconds) TO BE EQUAL TO OR LESS THAN	REQUIRED PACKET LENGTH (bytes) TO BE EQUAL TO OR MORE THAN
RADIO COMMUNICATION METHOD 2	COMMUNICATION SPEED 2	TRANSMISSION DELAY 1	PACKET LENGTH 1
RADIO COMMUNICATION METHOD 3	COMMUNICATION SPEED 3	TRANSMISSION DELAY 2	PACKET LENGTH 2
...	...	TRANSMISSION DELAY 3	PACKET LENGTH 3
RADIO COMMUNICATION METHOD N	COMMUNICATION SPEED N	TRANSMISSION DELAY N	PACKET LENGTH N

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FIG.4



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FIG.5

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